GOVERNMENT OF ANDHRA PRADESH
ABSTRACT

Water Resources Department – ICAR-Indian Institute of Oil Palm Research, Pedavegi, W.G. District- Allotment of 22.893 Mcft of water from Polavaram Irrigation Project Right Main Canal at Km 99.550 during water release period in Polavaram Irrigation Project Right Main Canal for research purpose of the institute – Permission Accorded –Orders – Issued.

WATER RESOURCES (REFORMS) DEPARTMENT

G.O.Ms.No.42 **Dated: 09.09.2020**

Read the following:

1. From the Director, ICAR- Indian Institute of Oil Palm Research, Pedavegi, W.G.District, A.P., Lr. No. 16-1/2019/DC (Inst.), Dated: 23.10.2019.
2. Govt.Memo No. ICD01-COOR0MISC/69/2019-REFORMS, Dt. 01.11.2019.
3. From the Engineer-in-Chief (Irrigation), WRD, Letter No. ENC(I)/DEE1/AEE2/ IWS (ICAR)/Oil Palm Research institute, Dt. 17.06.2020.

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O R D E R

In the letter 3rd read above, the Engineer- in-Chief (Irrigation), Water Resources Department has recommended the proposal of ICAR- Indian Institute of Oil Palm Research, Pedavegi, W.G. District, A.P. for allotment of 22.893 Mcft of water from Polavaram Irrigation Project Right Main Canal at Km 99.550 during water release period in Polavaram Irrigation Project Right Main Canal for research purpose of the said institute, as reported by the Superintending Engineer, PIPRMC Circle, Eluru and the Chief Engineer, PIHW Unit, Polavaram and requested the Government to issue necessary orders for above water requirement, subject to the following conditions:

1. The requirement of water @ 22.893 Mcft of water from Polavaram Irrigation Project Right Main Canal at Km 99.550 would be drawn only during water release period from Polavaram Irrigation Project Right Main Canals. The pump house cannot be located on the canal but can be given through a sluice and channel and pump house at their cost. The design would be approved by CE, CDO and CE,PIP.
2. The water drawn from the canal should be utilized only for the purpose for which permission is granted. Any misuse in this regard will entail cancellation of the permission without any notice liable and would also result in imposition of penalty.
3. The entire cost of construction of sluice, channel and Pump House, pipelines, excavation, land cost etc., should be borne by the user only. Restoration of any road and path due to this structure and pipeline would also be made good at the institutes cost.

4. Water meters or suitable approved measuring devices should be installed by the Institute at their own cost to measure the water consumed and water measuring devices should be kept under the control of Water Resources Department and the representatives of the user shall be present at all times for inspection.
5. The Institute should pay water rate at the existing industrial rates and subject to revision by the Government from time to time. In case of failure to pay water rate, royalty, the permission to draw water shall stands cancelled.
6. No field bodhi or pipeline shall be taken through or along with Government land without approval of Government and if permission is accorded by the Government the lease of Government land should be paid by the Institute as fixed by Government only.
7. The Institute should obtain the prior concurrence of concerned Department for laying pipeline and for crossing etc.
8. The Institute should make their own arrangements for supplementation of water in their premises only.
9. The Institute should make their own arrangements to dispose the treated effluents as per norms of Andhra Pradesh Pollution Control Board in their premises only and should obtain prior permission if any needed from Government to dispose treated effluents in the natural sources.
10. Water Resources Department reserves the right to cancel the water allocation now accorded at anytime without assigning any reason.
11. The Water Resources Department is no way responsible of non-supply / Non Availability of water due to any reasons in any particular water year.
12. The Institute must acquire the private land for installation of pumping arrangements, channel leading to pump house, pipelines, storage etc.
13. The water drawn from the Polavaram Irrigation Project Right Main Canal should be utilized for the purpose for which permission is granted. Any misuse in this regard will entail cancellation for the permission without any notice and liable for imposition of penalty.
14. The Institute should follow the Revenue Board Standing Orders.
15. The Institute shall pay security deposit at 2.5% on ten years water charges.
16. The Institute shall pay one year water charges as advance before entering into agreement.
17. The present rate of royalty charges as per the Government Memo No 2772/Reforms/A2 /2015-1 Dated: 30-09-2015 is Rs 5.50 per 1000 gallons for consumptive use. The water royalty charges are likely to be revised by the Government from time to time and the Institute shall pay the revised rates as fixed by the Government from time to time.
18. The Institute should make its own arrangements for summer storage during the canal closer periods.
19. The Institute has to conclude an agreement with the concerned Superintending Engineer, PIPRMC Circle, Eluru, as per Board Standing Orders.

20. A detailed plan showing the location, the intake arrangements, details of pump-house, conveyance system etc., shall be furnished to the Department.
21. The Institute shall abide any other condition laid down by the Government/Department from time to time.
22. The Institute shall pay water charges for the water estimated quantity in advance at the start of the financial year i.e before 10th April every year.
23. The intake arrangements to be made in the canal shall not disturb the canal prism.
24. Water shall not be drawn beyond the allotted quantity i.e 22.893 Mcft during Khariff per annum.
25. The intake arrangements made in the Polavaram Irrigation Project Right Main Canal shall be carried out under the supervision of Water Resources Department.
26. Any damages caused to the canal/property of the Water Resources Department if any during execution of the works by the ICAR-Indian Institute of Oil Palm Research Institute, shall be made good at the cost of the ICAR-Indian Institute of Oil Palm research institute only.
27. If water drawn by ICAR-Indian Institute of Oil Palm Research is found to be more than the allotted quantity, Water Resources Department reserves the right to cancel the allocation.
28. Necessary flow meter to measure the quantum of water releases from the intake point for total season shall be borne by the ICAR-Indian Institute of Oil Palm Research Institute, duly certified by an officer not below the rank of the Executive Engineer of Water Resources Department, regarding correctness/calibration of the flow meter.
29. The allotted water should be used for intend purpose only.

2. Government after careful examination of the matter, hereby accord permission to ICAR- Indian Institute of Oil Palm Research, Pedavegi, W.G. District, A.P. for allotment of 22.893 Mcft of water from Polavaram Irrigation Project Right Main Canal at Km 99.550 during water release period in Polavaram Irrigation Project Right Main Canal for research purpose of the institute, with the terms and conditions mentioned at para 1 above.

3. The Engineer-in-Chief (Irrigation), Water Resources Department, Andhra Pradesh, Vijayawada, Chief Engineer , PIPHW Unit, Polavaram, and the Collector & District Magistrates, West Godavari Districts shall take necessary action accordingly.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

ADITYA NATH DAS
SPECIAL CHIEF SECRETARY TO GOVERNMENT

To
The Engineer-in-Chief (Irrigation), Water Resources Department,
Andhra Pradesh, Vijayawada.
The Chief Engineer, PIPHW Unit, Polavaram.

The Collector & District Magistrate, Eluru,West Godavari District.
The Officer concerned of District Pollution Control Board, Eluru,
West Godavari District.
The Director, ICAR-Indian Institute of Oil Palm Research, Pedavegi,
West Godavari District.
Copy to:
The Private Secretary to Hon'ble Minister for Water Resources Department.
The Private Secretary to Spl. C.S. to Govt., Water Resources Department.
The Superintending Engineer, PIPRMC Circle, Eluru
SF/SC

//FORWARDED::BY ORDER//

SECTION OFFICER